CACAAGGAAT				CTCACTTGTA AGAGAAAGCT *	
GAGATGG-TG GAGATGGGTG ******	AAGCAACGAG AAGCGGCGAG ****	CGGTGGGCGC CAGCAGGCGC * * * * * * * *		AGGAGGGAAA AGTGAAGAAG	
	GTAGAGTTTC GTAGGGAAAT **** *			CATTCTTCTA CATTATTCTG **** ****	(2) CTTGCATGGC CTTGCATGGC *******
TTTGAGGCTT TTTGAAGCTC		ACACCTCATT ACACCTCATT *******		GGGGCAGCAG GGGCAG ***	GTGGCTTTCG
	GTGGGGTTCC AAAAAACA *			TTCTGAGCTT CAACCAGGTG ** *	
TGGCCGTT-T GAGCCATTGT *** ** *		CTGTCTTGGG		CGAACCCGGG CGTTTCTGAA ** * *	
	TGC TGAGAAA	CGTGAACTCC	ACCTGATTGT	CTGTGATGAG CTCTGATCAG ** *** **	
TTTTTTTGTT TTCCATTGTT ** *****		GTCAAATTTG TCCTCATTCA * ***		AACAAATTGT TCCTTTTATG * *	
	AATAAAAAAC GTTATTATAA ** * *				GGCTTAGTTG TTTTTTCTTT ** **
				AAACCCACAA AAGTATGAAA **	
	AATGACCTCC GCTGATCTCT *** ***			TTTTGTATTT ACAGGAAAAT * * *	
		GTCATTCATT	CGTAATTTCA	AAAGCATTTC TTGAAGTTGT **	

				AAAAAAAGGA TAAGCCAAAA ** * *	GATTGCGTTT	
TAGAGTGGTA TAGTTCACAA ***				CTTTTACATA GGCTTAACAA *** *		
			AAAAAAACCA	CCAAAACTGA ATTAAACTCA *****		
	(3)					
TCAGATGGAG TCAGGTGGAG	TTCACGTTTC			AAGGGTTTCA TATGGGCCCG * **		
				CACCCACC CAAATCAAGC ** * * *	TCAGAACCAG	
				AGCCACCTGC TATAGCCTGC *****		
				(2)		
		AATTCAGAGC AATTCAAAGC *****		TGCAAGCAGA TGCAAGTAGA *****	AGAATGGCAA	
AGGATTCCTT AAGATGCCTT					(1) TTCACTATAA CCTCCTACAA	
	****				-4* **	
ATACCAGCGC ATACCAGCGC ******				CCAAAGAGCT ACAAGATACA ***		
TTTCTGTAGT CTCCAAATAT GTAATCACAAGT CATCTATCTC CTTCTCATTCCTTGTG						